#### 900539915 03/12/2020

## TRADEMARK ASSIGNMENT COVER SHEET

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Stylesheet Version v1.2

SUBMISSION TYPE:	RESUBMISSION
NATURE OF CONVEYANCE:	RELEASE OF SECURITY INTEREST
RESUBMIT DOCUMENT ID:	900537733

#### **CONVEYING PARTY DATA**

Name	Formerly	Execution Date	Entity Type
Silicon Valley Bank		02/12/2020	Corporation: CALIFORNIA

#### **RECEIVING PARTY DATA**

Name:	Pebble Technology, Corp.		
Street Address:	900 Middlefield Road		
City:	Redwood City		
State/Country:	CALIFORNIA		
Postal Code:	94063		
Entity Type:	Corporation: DELAWARE		

#### **PROPERTY NUMBERS Total: 1**

Property Type	Number	Word Mark
Registration Number:	4943903	PEBBLE

#### CORRESPONDENCE DATA

**Fax Number:** 2123553333

Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent

using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.

**Phone:** 2128138800

Email: NY-TM-Admin@goodwinprocter.com
Correspondent Name: GOODWIN PROCTER LLP/Janis Nici

Address Line 1: 620 Eighth Avenue

Address Line 4: New York, NEW YORK 10018

NAME OF SUBMITTER:	Janis Nici
SIGNATURE:	/jsn/
DATE SIGNED:	03/12/2020

#### **Total Attachments: 12**

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# TERMINATION AND RELEASE OF INTELLECTUAL PROPERTY SECURITY AGREEMENT

This TERMINATION AND RELEASE OF INTELLECTUAL PROPERTY SECURITY AGREEMENT (this "Termination and Release") is granted as of February 12, 2020 by SILICON VALLEY BANK, a California corporation, with a loan production office located at 555 Mission Street, Suite 900, San Francisco, California 94105 (the "Bank"), in favor of PEBBLE TECHNOLOGY, CORP., a Delaware corporation with offices at 900 Middlefield Road, Redwood City, California 94063 (the "Grantor").

WHEREAS, the Grantor executed and delivered an Intellectual Property Security Agreement dated as of April 20, 2015, as amended by a First Amendment to Intellectual Property Security Agreement dated as of August 26, 2016 (as may be further amended, modified, restated, replaced, or supplemented from time to time, the "Agreement"), granting to the Bank a security interest in all of its right, title and interest, whether presently existing or hereafter acquired, in, to and under the (i) Patent and Patent Applications ("Patents"), notice of which was recorded with the United States Patent and Trademark Office ("USPTO") on August 29, 2016, at Reel 039861, Frame 0381, (ii) Trademark and Trademark Applications ("Trademarks"), notice of which was recorded with the USPTO on August 29, 2016, at Reel 5866, Frame 0488, and (iii) Copyright and Copyright Applications ("Copyrights"), notice of which was recorded with the United States Copyright Office ("USCO") on August 30, 2016, Receipt Number1-1TDQIUY.

WHEREAS, Grantor has requested that Bank hereby terminate, release and discharge fully its security interests in and liens on all right, title and interest of Grantor in, to and under all of the Patents, Trademarks and Copyrights (as defined in the Agreement) as herein provided; and

WHEREAS, Grantor has requested that the Bank provide a document suitable for recording with the USPTO and USCO to evidence the release of the Bank's security interests in and liens on the Patents, Trademarks and Copyrights as herein provided.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the Bank hereby:

- terminates the Agreement and releases, terminates and discharges fully all liens and security interests in Grantor's right, title and interest in, to and under the Patents, Trademarks and Copyrights, and all goodwill associated therewith, including, without limitation, those Patents, Trademarks and Copyrights identified in <u>Schedule I</u> hereto; and
- 2. authorizes and requests that this Termination and Release be recorded with the USPTO and the USCO.

[Signature page follows]

IN WITNESS WHEREOF, the undersigned has executed this Termination and Release by its duly authorized officer as of the date first above written.

SILICON VALLEY BANK

Vame: Justin Mau

Title: Director

### SCHEDULE I TO TERMINATION AND RELEASE OF INTELLECTUAL PROPERTY SECURITY AGREEMENT

## <u>Patents</u>

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				Registration.	s Regulation 9
	Nonsolation.	Applications	Elfridate	S TO NO.	Company of the Compan
	<b>新科学</b>			Public Sollar	(Poblication)
FLEXIBLE BAND OR STRAP	US	61/993,795	05/15/2014	EXTREMEDITED IN	A PARTUAL PROPERTY
WITH INTEGRATED BATTERY	03	01/000,700	42/13/2014	-	
FLEXIBLE BAND OR STRAP	US	14/713,536	Elar Doar	(2045	144 40 40 40
WITH INTEGRATED BATTERY	03	14//15/550	5/15/2015	[2015-	[11/19/2015]
FLEXIBLE BAND WITH	PCT	PCT/US15/310	5/15/2015	0333302]	(as (as base)
INTEGRATED BATTERY	I PCI	61	5/15/2015	WO/2015/175	(11/19/2015)
System and Method for	Canada	2,786,225	5/23/2012	927	
Alerting a User on an External	Carlava	2,700,225	3/23/2012	•	
Device of Notifications or					
Alerts Originating from a	i i				
Network-Connected Device	1 1				
System and Method for	EΡ	10832467.4	11/25/2010	[EP2504961]	[10/3/2012]
Alerting a User on an External	"	20002707.4	11/53/5010	(81 5004301)	(10/5/2012)
Device of Notifications or					
Alerts Originating from a					
Network-Connected Device	l				
System and Method for	US	61/264,540	11/25/2009		
Alerting a User on an External		, ,	,,		
Device of Notifications or					ı
Alerts Originating from a					
Network-Connected Device				i	
SYSTEM AND METHOD FOR	US	13/511,531	10/26/2012	(2013-	[2/14/2013]
ALERTING A USER ON AN			,,	0040610)	(4) 5 1) 25251
EXTERNAL DEVICE OF		j			
NOTIFICATIONS OR ALERTS				ì	
ORIGINATING FROM A					
NETWORK-CONNECTED DEVICE					
SYSTEM AND METHOD FOR	υs	14/686,526	4/14/2015	[2015-	[8/6/2015]
ALERTING A USER ON AN		ì		0223033)	
EXTERNAL DEVICE OF					i
NOTIFICATIONS OR ALERTS	1	Ì			
ORIGINATING FROM A	ľ	ļ			
NETWORK-CONNECTED DEVICE					
SYSTEM AND METHOD FOR	US	14/686,550	4/14/2015	(2015-	[8/6/2015]
ALERTING A USER ON AN			ł	0223034]	
EXTERNAL DEVICE OF		1			
NOTIFICATIONS OR ALERTS	Ţ.			1	}
ORIGINATING FROM A	}	ļ	ł	-	
NETWORK-CONNECTED DEVICE					
SYSTEM AND METHOD FOR	US	14/850,541	9/10/2015	(2015-	[12/31/2015]
ALERTING A USER ON AN	1	ſ	1	0382322]	1
EXTERNAL DEVICE OF			}	1	1
NOTIFICATIONS OR ALERTS	1		Ì	į	Ì
ORIGINATING FROM A	<u> </u>	<u> </u>			

NETWORK-CONNECTED DEVICE				·	· · · · · · · · · · · · · · · · · · ·
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System and Method for	PCT	PCT/CA2010/0	11/25/2010	WC/2011/063	[6/3/2011]
Alerting a User on an External		01870		S16	
Device of Notifications or			]		
Alerts Originating from a	ł		!	ļ	ļ
Network-Connected Device				<u> </u>	
INTELLIGENT MANAGEMENT	US	14/072,687	11/05/2013	[2015-	[5/7/2015]
OF A PLURAUTY OF	Ì	İ		0126117]	ļ
COMMUNICATIONS LINKS					
APPLICATIONS FOR EXECUTION	U\$	61/900,304	11/05/2013		
ON MULTIPLE DEVICES AND	ł				
TECHNIQUES FOR USING					
APPLICATIONS FOR EXECUTION	US	61/977,573	04/09/2014		-,
ON MULTIPLE DEVICES AND		]			
TECHNIQUES FOR USING	<del> </del>				
CONTEXTUAL INFORMATION	US	61/993,352	05/15/2014	]	
USAGE IN SYSTEMS THAT	1	1 .		1	
INCLUDE ACCESSORY DEVICES					
CONTEXTUAL INFORMATION	US	14/713,608	5/15/2015	(2015-	[11/19/2015]
USAGE IN SYSTEMS THAT				0334772]	·
INCLUDE ACCESSORY DEVICES					
CONNECTION BY SECURING	China	201510654041	8/28/2015	(CN105425904	[3/23/2016]
DEVICE WITH INTEGRATED		.7		A]	
CIRCUITRY LAYER					
CONNECTION BY SECURING	EU	15182525.4	8/25/2015	(EP2990888	[3/2/2016]
DEVICE WITH INTEGRATED	Ì			A2)	, , ,
CIRCUITRY LAYER				,	
ACCESSORY DEVICE WITH	US	62/043,235	08/28/2014		
INTEGRATED CIRCUITRY LAYER	ĺ				
CONNECTION BY SECURING	US	14/827,215	8/14/2015	[2016-	[3/3/2016]
DEVICE WITH INTEGRATED			., .,	0062392]	1-7-71
CIRCUITRY LAYER		}		' ' ' '	
WATCH DIAL	China	201530083810	4/2/2015	CN303519096	12/23/15
		.3		S	14, 15, 15
WATCH BODY	EU	002655142-	3/16/2015	002655142-	3/16/2015
	ł	0001		0001	-,,
WATCH BODY	ÜS	29/516,925	02/05/2015	D745,515	12/15/15
WATCH BODY	US	29/525,581	5/1/2015	D743,278	
					12/17/15
USB CONNECTING LINE	China	201530083790	4/2/2015	CN303423697	10/28/15
CADIC	P11	.X	-1	S	
CABLE	EN	002655118-	3/16/2015	002655118-	3/16/15
CARLE	110	0001		0001	
CABLE	US	29/516,935	02/06/2015	0739,142	6/30/2015
LIVING NOTIFICATIONS	US	14/693,557		•	
EMBEDDING HIDDEN CONTENT	US	14/693,591	04/22/2015		
IN UNICODE					]

TRACKING TIME AND CONTEXT OF USE OF A	US	14/693,635	04/22/2015	•	
COMMUNICATION DEVICE					
A SMARTWATCH OR OTHER NOTIFICATION DEVICE	US	62/120,238	02/24/2015	-	
CONFIGURED TO INTUITIVELY		i			
INTERACT WITH A USER BASED					
ON TIME AND THE WAY THE	İ		4		1
USER USES THE DEVICE	<u> </u>				
A SMARTWATCH OR OTHER	US	14/922,045	10/23/2015		
WEARABLE DEVICE		1	•		
CONFIGURED TO INTUITIVELY INTERACT WITH A USER					1
(Timeline 1 - stripped)	İ				
CONNECTION BY ACCESSORY	US	62/127,761	03/03/2015	<del> </del>	
DEVICE WITH INTEGRATED	55	05/12//01	03/03/2013		
CIRCUITRY LAYER					ĺ
NOVEL SECURING DEVICE FOR	US	14/827,075	8/14/2015		
CONNECTING TO DISPLAY			-,,		
DEVICE				<u> </u>	
LIQUID CRYSTAL DISPLAY	US	14/709,225	5/11/2015	-	
DEVICE WITH SUB-PIKEL ZONES					1
FOR INDOOR AND OUTDOOR		1		]	
WATCH BODY	US	29/534,046	7/24/2015	D750,625	3/1/16
WATCH BODY	US	29/548,449	12/14/2015	0/30,625	3/1/10
	<del> </del>			<u>'</u>	l la milia
WATCH BODY	EU	002955144- 0001	1/22/2016	•	1/22/16
WATCH BODY	CN	201630023237	7/24/2015	•	
WATCH BODY	US	29/533,825	7/22/2015	D751,550	3/15/16
WATCH BODY	UŞ	29/548,667	12/15/2015	032622- 0021DC	3/15/16
WATCH BODY	EU	002956144-	1/22/2016		1/22/2016
		0002			
WATCH BODY	ÇN	201630023239	7/22/2015	-	
CABLE	US	29/533,839	7/22/2015	D746,291	12/29/15
CABLE	US	29/548,335	12/11/2015	-	
CABLE	EU	2956128	7/22/2015	•	
CABLE	CN	201630023239	7/22/2015	•	
ANIMATING VECTOR GRAPHICS	US	14/887,394	10/20/2015	•	
ON A TIMEKEEPING DEVICE					l. i
WATCH BODY	US	29/534,052	7/24/2015	D752,583	3/29/2016
WATCH BODY	US	29/548,501	12/14/2015	*	
WATCH BODY	EU	002956144-	1/22/2016	002956144-	1/22/2016
		0003		0003	<u> </u>
WATCH BODY	CN	201630023237	7/24/2015	-	
WATCH BODY	US	29/534,057	7/24/2015	D755,178	[05/03/2016]

WATCH BODY	US	20/640 452	22/44/2046		T
		29/548,493	12/14/2015	**	
WATCH BODY	EU	002956144- 0004	1/22/2016	002956144- 0004	1/22/2016
WATCH BODY	EU	002955144- 0005	1/22/2016	002956144- 0005	1/22/2016
WATCH BODY	CN	201630023237	7/24/2015	-	
CONNECTOR INTERFACE	US	29/533,850	7/22/2015	-	
CONNECTOR INTERFACE	EU	2956094	7/22/2015		
CONNECTOR INTERFACE	CN	201630023257	7/22/2015	•	
EASY CONNECT DISCONNECT DEVICE FOR WATCH BAND	US		03/03/2015	•	
INSET ELECTICAL CONNECTION TO SENSORS	US	14/879,967	10/9/2015	•	
SYSTEM AND METHOD FOR MORPHING VECTORS FOR DISPLAY	US		2/24/2015		
A WEARABLE DEVICE CONFIGURED TO INTUITIVELY	US .	15/012,616	02/24/2015	•	
INTERACT WITH OTHER DEVICES (Timeline 3 - between 2 devices)			2/1/2016		
A SMARTWATCH OR OTHER WEARABLE DEVICE CONFIGURED TO INTELLIGENTLY INTERACT WITH A USER (Timeline 2 - Robust)	US	14/922,058	10/23/2015	•	
COMBINED MICROPHONE SEAL AND AIR PRESSURE RELIEF VALVE THAT MAINTAINS A WATER TIGHT SEAL	US	14/929,059	10/30/2015	•	
System for Providing Insightful Lifestyle Notifications	US	14/961,668	12/7/2015	•	
Taking Actions on Notifications Using an Incomplete Data Set From the Message	US	15/050,247	2/22/2016	-	
Controlling and Optimizing Actions on Notifications for a Mobile Device	Ų\$	15/051,527	2/23/2016		
Using meta-data to reply to an SMS message on a proprietary system	US	15/050,080	2/22/2016		
APPARATUS AND METHODS FOR SUPPRESSING USER- ALERTING ACTIONS	US	15/072,856	3/17/2016	-	
A SYSTEM ARCHITECTURE FOR A WEARABLE DEVICE (Timeline 4 - pin structure)	US	15/012,641	2/3/2016	-	

BETTER COMMUNICATION CHANNEL FOR REQUESTS AND RESPONSES HAVING AN INTELLIGENT AGENT	US	62/280,990	1/20/2016	•	
COMPANION ELECTRONIC DEVICES, SYSTEMS, AND METHODS THEREOF	US	62/334,980	5/11/16		
METHODS OF COMPANION ELECTRONIC DEVICES AND SYSTEMS	US	62/334,959	5/11/16		
A Wearable Computing Device	US	29/564,199	5/11/16		
EMBEDDING HIDDEN CONTENT IN UNICODE	US	14/693591	4/22/15	9411785	8/9/16
FLEXIBLE BAND OR STRAP WITH INTEGRATED BATTERY	US	14/713536	S/15/15	2015033302	11/19/15
CONTEXTUAL INFORMATION USAGE IN SYSTEMS THAT INCLUDE ACCESSORY DEVICES	US	14/713608	5/15/15	20150334772	11/19/15
NOVEL SECURING DEVICE FOR CONNECTING TO A DISPLAY DEVICE	US	14/827075	8/14/15	9357087	6/14/16
CONNECTION BY SECURING DEVICE WITH INTEGRATED CIRCUITRY LAYER	US	14/827215	8/14/15	20160062392	3/3/16
COMBINED MICROPHONE SEAL AND AIR PRESSURE RELIEF VALVE THAT MAINTAINS A WATER TIGHT SEAL	US	14/929059	10/30/15	9408009	8/2/16

# **Trademarks**

ille	succession.	Application No.	J. Ulipoate	Registration (No.	steristrallonoara
PEBBLE	Argentina	3342708	7/29/14	2737177	7/3/15
PEBBLE	Argentina	3342709	7/29/14	2737353	7/3/15
PEBBLE	Australia	1678997 Int. 1238121	5/16/14		
PEBBLE	Brazil	907945007	7/9/14	-	
PEBBLE	Brazil	907944981	7/9/14		
PEBBLE	Brazii	907945015	7/9/14		
PEBBLE	Brazil	907945023	7/9/14	·	
PEBBLE	Canada	1680608	6/10/14		<del></del>
PEBBLE	Chile	1114833	7/11/2014	1144802	12/10/14
PEBBLE	Chile	1129773	10/30/2014	1198266	3/7/16
PEBBLE	China (People's Republic)	14595729	6/10/14		
PEBBLE	European Community	012862264	5/9/14		
PEBBLE	European Community	013003645	6/17/14		
PEBBLE	Hong Kong	303041342	6/20/14		<del></del>
PEBBLE	Indla	2969960 Int. No. 1238121	6/16/14		
PEOBLE	int'i Registratio n - Madrid Protocol Only	1238121	6/16/14	1238121	6/16/14
PEBBLE	Israel	A0043299	6/16/14	1238121	
PEBBLE	Japan	A0043299	6/15/14	1238121	
PEBBLE	Korea, Republic of	A0043299	6/16/14	1238121	
PEBBLE	Mexico	1589075	6/16/14		
PEBBLE	Mexico	1589076	6/16/14	1568269	6/14/2014
PEBBLE	New Zealand	1015372 Int. No. 1238121	6/16/14		
PEBBLE	Russian Federation	A0043299	6/16/14	1238121	6/16/14
PEBBLE	Singapore	40201504003Y	6/16/14	1238121	6/16/2014
PEBBLE	Switzerland	A0043299	6/16/14	1238121	1/16/14
PEBBLE	Talwan	103034105	6/17/14	1703886	4/16/15

PEBBLE	Turkey	201489967	11/6/14		T
PEBBLE	Turkey	201510297	12/8/15	·	
PEBBLE	United Arab Emirates	226526	2/5/15		
PEBBLE	United Arab Emirates	226528	2/5/15		
PEBBLE	United States of America	86276459	5/9/2014	4943903	4/26/2016
PEBBLE	United States of America	86276458	5/8/14	4662987	12/30/14

# Copyrights

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Pescipiton	COURTY	Date Officer	Application No. (1100 Registration	Rediffallon Notes
Emoji	US	10/21/2014		VA0001932537
Icons - a and Icons - b	US	6/22/2015		VAu001220469 Bnd VAu001217321
watch face screenshot (alarm clock)	US	2/20/2015		VAu001203866
watch face screenshot (alarm run with Jane)	US	2/20/2015		VAu001203894
watch face screenshot (mom calling)	บร	2/20/2015		VAu001203909
watch face screenshot (Mom Calling 1)	บร	2/20/2015		VAu001203760
watch face screenshot (music display)	US	2/20/2015		VAu001203889
watch face screenshot (past timeline)	us	2/20/2015		VAu001203892
wałch face screenshot (past timeline 2)	U\$	2/20/2015		VAu001203895
watch face screenshot (possible time)	ŲS	2/20/2015		VAu001203908
watch face screenshot (response choice screen)	US	2/20/2015		VAu001203897
watch face screenshot (Responses)	US	2/20/2015	VA1- 2158770698	
watch face screenshot (See You In 5)	US	2/20/2015		VAu001203898
watch face screenshot (Timeline 1)	US	2/20/2015		VAu001203899
watch face screenshot (Timeline 2)	US	2/20/2015		VAu001203905
watch face screenshot (Timeline 3)	US	2/20/2015		VAu001203901
watch face screenshot (Timeline 4)	US	2/20/2015		VAu001203902
watch face screenshot (Voice Choice)	US	2/20/2015	VA1- 2158771164	
watch face screenshot (weather)	υş	2/20/2015		VAu001203903
Pebble Time Steel	CN	12/24/2015		GuoZuoDengZi- 2015-F- 00244086

**RECORDED: 02/28/2020**